

44. (Newly added) The system of claim 43 wherein the at least one segment and the at least one other segment are parallel segments.

45. (Newly added) The system of claim 43 wherein the at least one segment and the at least one other segment are overlapping segments.

46. (Newly added) The system of claim 43 wherein the retrieving is further responsive to an interface provided by the optical disk.

47. (Newly added) The system of claim 43 wherein the segment information is segmented for concurrent processing with the video.

48. (Newly added) A method of playing a video provided by an optical disk, the video including within at least one segment excluded from at least one playing of the video and at least one other segment excluded from at least one other playing of the video, comprising the steps of, responsive to a viewer's preference for a content rating and responsive to segment information provided by the optical disk, selectively retrieving segments, buffering at least a portion of a segment, and playing, from the video, a continuous version of the video differing in length than the length of the video.

54. (Newly added) The system of claim 53 wherein the at least one segment and the at least one other segment are parallel segments.

55. (Newly added) The system of claim 53 wherein the at least one segment and the at least one other segment are overlapping segments.

56. (Newly added) The system of claim 53 wherein the retrieving is further responsive to an interface provided by the optical disk.

57. (Newly added) The system of claim 53 wherein the segment information is segmented for concurrent processing with the video.

58. (Newly added) A method of playing a video provided by an optical disk, the video including within at least one segment excluded from at least one playing of the video and at least one other segment excluded from at least one other playing of the video, comprising the steps of, responsive to a viewer's preference with respect to each of a plurality of content categories and responsive to segment information provided by the optical disk, selectively retrieving segments, buffering at least a portion of a segment, and playing, from the video, a continuous version of the video differing in length than the length of the

video.

59. (Newly added) The method of claim 58 wherein the at least one segment and the at least one other segment are parallel segments.

60. (Newly added) The method of claim 58 wherein the at least one segment and the at least one other segment are overlapping segments.

61. (Newly added) The method of claim 58 wherein the retrieving is further responsive to an interface provided by the optical disk.

62. (Newly added) The method of claim 58 wherein the segment information is segmented for concurrent processing with the video. --

In the Specification:

Please insert before the first line:

This application is a division of patent application
serial number 07/832,335 filed 02/07/92, ^{now U.S. Patent No. 6,208,805}

Page 3, line 13, "incorporated" to --incorporate--;

Page 4, line 7, "TY" to --TV--;

Page 17, line 29, "340" to --440--;

Page 19, line 26, "Brakes" to --Breaks--.